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    ~~ will find the beginning of each group of results
    ^   will find the tagged items

Information on Dialog databases can be found at:
http://library.dialog.com/bluesheets/
_____

~~ Patent Literature: Inventor search

File 347:JAPIO Dec 1976-2008/Aug(Updated 081208)
          (c) 2008 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200902
          (c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2008/UB=20090101/UT=20081225
          (c) 2009 WIPO/Thomson
File 350:Derwent WPIX 1963-2008/UD=200902
          (c) 2009 Thomson Reuters

Set   Items   Description
S1   602   AU=PHILLIPS G?
S2   803   AU=PHILLIPS M?
S3   38   AU=FINDLAY M?
S4   19   AU=FINDLAY C?
S5   577   AU=KLEIN S?
S6   161   AU=JENNINGS W?
S7   626   AU=RICE M?
S8   2792   S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7
S9   5   S8 AND (ASSET OR ASSET OR STOCK OR STOCKS OR INVESTMENT OR
                INVESTMENTS) AND (VALUE? ? OR EVALUAT???) AND (HISTORY OR HIS-
                TORICAL) AND (FORMULA??? OR ALGORI?THM? ? OR CALCULAT???) AND
                (CHANG??? OR VARY??? OR DEVIAT???)

 9/3/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01403253
Base rolling engine for data transfer and synchronization system
Base-Rollenmaschine fur Datenubertragung und Synchrounisierungsverfahren
Moteur de base de roulement pour le transfert de donnees et le systeme de
    synchronisation
PATENT ASSIGNEE:
  fusionOne, Inc., (3239430), 55 Almaden Boulevard - Suite 800, San Jose,
    California 95113, (US), (Applicant designated States: all)
INVENTOR:
  Multer, David L., 32 Eastridge Drive, Santa Cruz, California 95060, (US)
  Ridgard, Leighton A., 4152 Flakes Mill Manor Lane, Ellenwood, Georgia
    30294, (US)
  Garner, Robert E., 309 Hidden Wood Court, Lawrenceville, Georgia 30043,
    (US)
  Stannard, Liam J., 1584 Prospect Road, Lawrenceville, Georgia 30043, (US)
  Cash, Donald W, 1748 Vanderlyn Drive, Dunwoody, Georgia 30338, (US)
  Klein, Scott D. , 1354 The Almeda, Apt. 411, San Jose, California 95126,
    (US)
LEGAL REPRESENTATIVE:
  Butler, Michael John (29061), Frank B. Dehn & Co., European Patent
    Attorneys, 179 Queen Victoria Street, London EC4V 4EL, (GB)
PATENT (CC, No, Kind, Date): EP 1187421 A2 020313 (Basic)
                              EP 1187421 A3 040414
APPLICATION (CC, No, Date):   EP 2001306992 010817;
PRIORITY (CC, No, Date): US 641028 000817
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04L-029/06; G06F-017/60; G06F-017/30

ABSTRACT WORD COUNT: 201
NOTE:
   Figure number on first page: 18

   9/3/2   (Item 2 from file: 348)
DIALOG(R)File 348: EUROPEAN PATENTS

01005213
LDL-RECEPTOR
LDL-REZEPTOR
RECEPTEUR DE LDL
PATENT ASSIGNEE:
   The Wellcome Trust Limited as Trustee to the Wellcome Trust, (2191810),
      183 Euston Road, London NW1 2BE, (GB), (Proprietor designated states:
      all)
   Merck & Co., Inc., (2645180), 126 East Lincoln Avenue, Rahway, New Jersey
      07065-0907, (US), (Proprietor designated states: all)
INVENTOR:
   TODD, John, Andrew, 13 The Footpath, Coton,Cambridge CB3 7PX, (GB)
   HESS, John, Wilfred, 566 Constitution Road, Lansdale, PA 19446, (US)
   CASKEY, Charles, Thomas, 6402 Bellmont, Houston, TX 66005, (US)
   COX, Roger, David, Peace Cottages7 Park RoadBanbury, Oxon OX16 0DW, (GB)
   GERHOLD, David, 730 Tranquility Lane, Lansdale, PA 19446, (US)
   HAMMOND, Holly, 621 Melvins Road, Telford, PA 18969, (US)
   HEY, Patricia, 1133 Bloomfield Circle, Lansdale, PA 19446, (US)
   KAWAGUCHI, Yoshihiko, 3-40-6 Yamadanishi, Suita 565-0824, (JP)
   MERRIMAN, Tony, Raymond, 16A Cromwell CloseMarston, Oxford OX3 0RW, (GB)
   METZKER, Michael, Lee, 2219 Wloxton Road, Houston, Texas 77005, (US)
   NAKAGAWA, Yusuke, 1-1-22-405 Ueikeda, Ikeda, Osaka, 563-0027, (JP)
    PHILLIPS, Michael, Sean , 608 Poplar Court, Lansdale, PA 19446, (US)
   TWELLS, Rebecca, Christina, Joan, 75 Park StreetThame, Oxon OX9 3HU, (GB)
LEGAL REPRESENTATIVE:
   Horgan, James Michael Frederic et al (9244331), Merck & Co., Inc.
      European Patent Department Merck Sharp & Dohme Limited, Hertford Road,
      Hoddesdon, Hertfordshire, EN11 9BU, (GB)
PATENT (CC, No, Kind, Date):   EP 988379 A1   000329 (Basic)
                                     EP 988379 B1   070411
                                     WO 1998046743 981022
APPLICATION (CC, No, Date):   EP 98917374 980415; WO 98GB1102 980415
PRIORITY (CC, No, Date): US 43553 P 970415; US 48740 P 970605
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; NL;
   PT; SE
INTERNATIONAL PATENT CLASS (V7): C12N-015/12; C12N-015/11; C12Q-001/68;
   C07K-014/705; C07K-016/28; A61K-039/17; A61K-039/395; A61K-048/00
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
   C12N-0015/12   A I F B 20060101 19990205 H EP
   C12N-0015/11   A I L B 20060101 19990205 H EP
   C12Q-0001/68   A I L B 20060101 19990205 H EP
   C07K-0014/705   A I L B 20060101 19990205 H EP
   C07K-0016/28   A I L B 20060101 19990205 H EP
   A61K-0038/17   A I L B 20060101 19990205 H EP
   A61K-0039/395   A I L B 20060101 19990205 H EP
   A61K-0048/00   A I L B 20060101 19990205 H EP
NOTE:
   No A-document published by EPO

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Available Text   Language    Update      Word Count
       CLAIMS B  (English)   200715        528
       CLAIMS B  (German)    200715        504
       CLAIMS B  (French)    200715        589
       SPEC B    (English)   200715      46525
Total word count - document A               0
Total word count - document B           48146
Total word count - documents A + B      48146
```

9/3/3   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01602611   **Image available**
DIHYDROOROTATE   DEHYDROGENASE   INHIBITORS WITH SELECTIVE ANTI-MALARIAL
     ACTIVITY
INHIBITEURS   DE   LA   DIHYDROOROTATE   DESHYDROGENASE   AVEC   ACTIVITE
     ANTI-MALARIQUE SELECTIVE
Patent Applicant/Assignee:
   BOARD OF REGENTS UNIVERSITY OF TEXAS SYSTEM, 201 West 7th Street, Austin,
      TX 78701, US, US (Residence), US (Nationality), (For all designated
      states except: US)
Patent Applicant/Inventor:
   PHILLIPS Margaret , Dept. Of Pharmacology, University Of Texas
      Southwestern Med Center, 6001 Forest Park, ND8.120, Dallas, TX
      75390-9041, US, US (Residence), US (Nationality), (Designated only for:
      US)
   RATHOD Pradipsinh K, 8212 Densmore Ave., N, Seattle, WA 98103, US, US
      (Residence), US (Nationality), (Designated only for: US)
   BALDWIN Jeffery, Dept. of Pharmacology, University Of Texas Southwestern
      Med Center, 6001 Forest Park, ND8.120, Dallas, TX 75390-9041, US, US
      (Residence), US (Nationality), (Designated only for: US)
   GUJJAR Ramesh, 6500 25th Ave. NE, Apt. 203, Seattle, WA 98115, US, US
      (Residence), IN (Nationality), (Designated only for: US)
Legal Representative:
   BENT Stephen A et al (agent), Foley & Lardner LLP, Washington Harbour,
      3000 K Street NW, Suite 500, Washington, DC 20007-5143, US
Patent and Priority Information (Country, Number, Date):
   Patent: WO 2007149211 A1 20071227 (WO 07149211)
   Application: WO 2007US13161 20070605 (PCT/WO US2007013161)
   Priority Application: US 2006815568 20060622
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE DK
   DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG
   KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA
   NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN
   TR TT TZ UA UG US UZ VC VN ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC MT
   NL PL PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8175

9/3/4   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01394343   **Image available**
SHARABLE MULTI-TENANT REFERENCE DATA UTILITY AND REPOSITORY, INCLUDING
     VALUE ENHANCEMENT AND ON-DEMAND DATA DELIVERY AND METHODS OF
     OPERATION
UTILITAIRE DE DONNEES DE REFERENCE PARTAGE ET GISEMENT DE DONNEES, A VALEUR

AJOUTEE ET DELIVRANCE DE DONNEES A LA DEMANDE, ET PROCEDES DE
FONCTIONNEMENT

Patent Applicant/Assignee:
  INTERNATIONAL BUSINESS MACHINES CORPORATION, New Orchard Road, Armonk,
    New York 10504, US, US (Residence), US (Nationality), (Designated for
    all)
Inventor(s):
  ABRAMS Carl Edward, 425 Hardscrabble Road, Briarcliff Manor, New York
    10510, US, (Designated for all)
  ADINOLFI Ronald Emmett, 172 Wildflower Circle, Yardley, Pennsylvania
    19067, US, (Designated for all)
  CALUSINSKI JR Edward Patrick, 458 Briarcliff Lane, Bartlett, Illinois
    60103, US, (Designated for all)
  CROWLEY Cornelius Edward, 27 Blackwell Avenue, Morristown, New Jersey
    07960, US, (Designated for all)
  FLEMING JR Michael Edward, 11 Waterside Close, Eastchester, New York
    10709, US, (Designated for all)
  GLASSER Teresa Anne, 1 Central Park West, New York, New York 10023, US,
    (Designated for all)
  GROMADA Jennifer Susan, 917 Lawrenceville Road, Princeton, New Jersey
    08540, US, (Designated for all)
  HRABROV Max, 4105 Bedford Ave, Brooklyn, New York 11229, US, (Designated
    for all)
  HUNT Guerney Douglass Holloway, 31 Wellington Court, Yorktown Heights,
    New York 10598, US, (Designated for all)
  JONES Kenneth Lee, 136 Oak Blvd., Lansdale, Pennsylvania 19446, US,
    (Designated for all)
  MEHTA Sugandh, 34 Medford Place, Wayne, New Jersey 07470, US, (Designated
    for all)
  PARR Francis Nicholas, 250 West 94th Street, New York, New York 10025, US
    , (Designated for all)
  ORANI Aviv, 292 N. Fifth Avenue, Highland Park, New Jersey 08904, US,
    (Designated for all)
  RICE Matthew Adam, 1 Lost Hill Drive, Medway, Massachusetts 02053, US,
    (Designated for all)
Legal Representative:
  AKER David (agent), 23 Southern Road, Hartsdale, New York 10530, US

 9/3/5   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00456279   **Image available**
NOVEL LDL-RECEPTOR
NOUVEAU RECEPTEUR DE LDL

Patent Applicant/Assignee:
  THE WELLCOME TRUST LIMITED AS TRUSTEE TO THE WELLCOME TRUST,
  MERCK & CO INC,
  TODD John Andrew,
  HESS John Wilfred,
  CASKEY Charles Thomas,
  COX Roger David,
  GERHOLD David,
  HAMMOND Holly,
  HEY Patricia,
  KAWAGUCHI Yoshihiko,
  MERRIMAN Tony Raymond,
  METZKER Michael Lee,
  NAKAGAWA Yusuke,
  PHILLIPS Michael Sean,
  TWELLS Rebecca Christina Joan,
Inventor(s):
  TODD John Andrew,
  HESS John Wilfred,
  CASKEY Charles Thomas,
  COX Roger David,
  GERHOLD David,
  HAMMOND Holly,
  HEY Patricia,
  KAWAGUCHI Yoshihiko,
  MERRIMAN Tony Raymond,
  METZKER Michael Lee,
  NAKAGAWA Yusuke,
  PHILLIPS Michael Sean ,
  TWELLS Rebecca Christina Joan,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9846743 A1 19981022
  Application: WO 98GB1102 19980415 (PCT/WO GB9801102)
  Priority Application: US 9743553 19970415; US 9748740 19970605
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
  GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
  FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD
  TG
Publication Language: English
Fulltext Word Count: 36692

~~ Non-Patent Literature: Inventor search

File   2:INSPEC 1898-2009/Nov W5
          (c) 2009 Institution of Electrical Engineers
File   9:Business & Industry(R) Jul/1994-2009/Jan 13
          (c) 2009 Gale/Cengage
File 15:ABI/Inform(R) 1971-2009/Jan 15
          (c) 2009 ProQuest Info&Learning
File 610:Business Wire 1999-2009/Jan 15
          (c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Jan 15
          (c) 2009 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2009/Jan 14
          (c) 2009 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2009/Jan 13
          (c) 2009 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File 625:American Banker Publications 1981-2008/Jun 26
          (c) 2008 American Banker

Set	Items	Description
S1	2356	AU=(PHILLIPS, G? OR PHILLIPS G? OR PHILLIPS(2N)G?) OR BY=P-HILLIPS(2N)G?
S2	4772	AU=(PHILLIPS, M? OR PHILLIPS M? OR PHILLIPS(2N)M?) OR BY=P-HILLIPS(2N)M?
S3	192	AU=(FINDLAY, M? OR FINDLAY M? OR FINDLAY(2N)M?) OR BY=FIND-LAY(2N)M?
S4	214	AU=(FINDLAY, C? OR FINDLAY C? OR FINDLAY(2N)C?) OR BY=FIND-LAY(2N)C?
S5	3127	AU=(KLEIN, S? OR KLEIN S? OR KLEIN(2N)S?) OR BY=KLEIN(2N)S?
S6	224	AU=(JENNINGS, W? OR JENNINGS W? OR JENNINGS(2N)W?) OR BY=J-ENNINGS(2N)W?
S7	1523	AU=(RICE, M? OR RICE M? OR RICE(2N)M?) OR BY=RICE(2N)M?
S8	12401	S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7
S9	11	S8 AND (ASSET OR ASSET OR STOCK OR STOCKS OR INVESTMENT OR INVESTMENTS) AND (VALUE? ? OR EVALUAT???) AND (HISTORY OR HIS-TORICAL) AND (FORMULA??? OR ALGORI?THM? ? OR CALCULAT???) AND (CHANG??? OR VARY??? OR DEVIAT???)
S10	5	S9 NOT PY>2000
S11	4	RD (unique items)

11/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

02089162 63725093
Drucker as business moralist
 Klein, S

Klein, S
...TEXT: examining in this 1981 article is a form of casuistry. According
to Drucker, the casuist **formulates** special ethics for people in power.
Casuistry, he thinks, leads to unethical practices. Under the...
self-control, community, social responsibility, quality of life,
self-fulfillment, duty, purpose, dignity, meaning, and **values** in
general."3

In what follows, I wish to develop Beatty's view that Drucker advances the
public good through the "invisible hand". In terms of performance, **history**
has proven Mandeville remarkably right. But morally his principle was
never acceptable. And the fact...

...are not solvable by the specific competencies of management and which
require a commitment to **values** which are not a good fit with business
values. When businesspeople attempt to solve social problems for which
they are not competent and which entail an understanding of **values** to
which they are not particularly committed, they, as Drucker suggests, can
only do harm..

...business should attempt to reduce societal impacts that do not accord
with the competencies and **values** of businesspeople to a minimum or,
better, to eliminate them if possible.27 But Drucker...example of such a
managerial craftsman. Like any good statesman, he thought about the basic
values that should guide his organization and emphasized those which truly
have intrinsic worth. Above all...

...from his 1954 and 1974 management classics, as well as from Beatty's
work - has **changed** in recent years. On the contrary, Drucker has applied
his business ethics insights to what...

...45 The goals of specialists are subject specific and must be integrated
under the umbrella **values** of organizations which are mission specific.

If this is Drucker's picture of post-capitalist...the purpose of business
is to provide customers with goods and services they consider a "**value**."
He says, "What the customer thinks he is buying, what he considers '**value**
,' is decisive - it determines what a business is, what it produces and
whether it will...

...Forbes (September 14, 1981), and Peter E Drucker, "The Matter of
'Business Ethics'," in The **Changing** World of the Executive (New York:
Truman Talley Books, 1982).

2 Drucker, p. 20.

3...

...profits. But the shareholder, at least in a publicly owned company, can
always sell his **stock**. Society, however, is stuck with the enterprise. It
has to take the loss if the...

... **Phillips, Mary Ellen**

ABSTRACT: Financial managers must keep up with this new realm of artificial
intelligence, which is **changing** the way financial transactions are
handled. When artificial intelligence techniques are applied to the area

...
...TEXT: highway has revolutionized the way we access, use, and store information, artificial intelligence (AI) is **changing** the way we practice accounting and structure internal controls.

Artificial intelligence is the study of...way of explaining the prediction to the store managers.

Learning. Human experts automatically adapt to **changing** environments, but rule-based expert systems must be updated explicitly. This lack of ability to adapt to **change** automatically is one of the drawbacks of rule-based systems. Case-based reasoning systems can...

...and planning future schedules and expenditures. Airlines must schedule use of their airport gates, which **changes** constantly because of flight takeoff delays and late-arriving flights.

Air Canada's neural network...

...a mainframe-based neural network designed to control losses from credit card transactions. The system **calculates** the likelihood that a current transaction is fraudulent based on the card's **history** and various models of criminal behavior. The bank uses the system's information to notify... trades. The flags earmarking a fraudulent transaction are dollar volume for that type of trade, **historical** norms, and other trading pattern disruptions.

For proprietary reasons, the bank will not reveal the...

...s management believes the system provides a level of control and information not available previously.

INVESTMENTS

Many systems also have been developed to help investors and **investment** companies manage **investments** in securities. Fidelity has a neural network it uses as a decision aid in **stock** purchases for mutual funds. The neural network makes a very accurate forecast about 10% of...

...indicators are used to rank the expected future returns of 1,000 equities. Currently owned **stocks** are sold and are replaced by those with future return rating over a certain cutoff...

...predict the S & P 500 index. Shearson Lehman's neural network predicts the performance of **stocks** and bonds to help market traders in making their buy, hold, and sell decisions. The...

...the moment it is used mainly by financial forecasters trying to make their fortunes--with **varying** degrees of success. Dalnekoff is a Scottish Chartered Accountant and is interested in using Braincel...

...quality of individual loan officers' credit assessment skills show dramatic gaps and inconsistencies. Individual officers **change** their risk grades over time. Collectively, bank lenders fail to meet their institutions' defined acceptable...

...with every step of the job of managing credit. The system has neural networks to **evaluate** credit risks via credit scoring. For overdue accounts, the computer assembles the information needed to...

...collection letter, files all the paperwork, and creates a reminder for the collector. The system **changed** the hiring from number crunchers to employees with high people skills and broadened the scope...

...Advisor is integrated into a mainframe-based consumer credit scoring application program The neural networks **evaluate** credit for customers who are leasing automobiles and for customers who are buying them These...

...effort of GMAC's internal audit staff.

Chase Manhattan Bank uses its neural network to **evaluate** commercial loan applications for its $300 million annual loan business. The neural network reduces loan...

...neural network, AREAS, is a residential property valuation system AREAS automatically provides a baseline appraisal **value** and explains the factors that contribute to or detract from the property **value**. The system includes a continuously updated database of recent sales and other data. Valuations are...as a management accountant/financial manager to ensure long-run employability. If you fight technological **change**, the best possible outcome is only a temporary reprieve.

Note:

The published sources of information...

 Phillips, Michael J
...TEXT: increasing employees' awareness of those terms. The article begins by briefly summarizing at will's **history** and the emergence of common law wrongful discharge actions in the 1970s and 1980s. Then...

...the quotation from Wood seems to recognize, discharged at-will employees can recover the reasonable **value** of the services they actually perform (20) And that quotation makes clear, employment at will... implied-in-fact statements about discharge policy.

PUBLIC POLICY CLAIMS

Although estimates of its adoption **vary**, the public policy exception to employment at will probably has been recognized in at least...is time for yet another ethical/policy analysis of employment at will. When trying to **evaluate** that doctrine, one must decide where to begin among the array of claims the debate...

...wealth enables them to obtain.

Of course, utility need not be the sole criterion for **evaluating** actions. Instead, utility-based claims might be weighed against other moral claims when making decisions...

...workplace discipline.(66) For these reasons, it also forces employers to expend more resources in **evaluat**ing the employees they hire and in other preventative measures.(67) The resulting costs mean losses...the costs created by protecting employees against unjust dismissals may mean greater unemployment.(80)

AN EVALUATION

If I were forced to guess, the preceding section's claims and counterclaims would lead...may prevent them from seeking better employment prospects elsewhere.(135) Because such attachments surely have **value**, it might be maintained that people should not be required to forego them in situations ...rights. Of course, whether an employee would make either hypothetical deal depends on the relative **value** she attaches to money and risk. Almost certainly, however, some would sign on. As Maitland...employment really is

onerous, worker discontent surely would have compelled courts or
legislatures to make **changes**. To some degree, however, those **changes**
have been made, and different public attitudes are a plausible explanation
for the **changes**.

THE ARGUMENT FROM RATIONALITY

But Epstein and those like him have other reasons for believing...

...that these arguments tend to presuppose people of a certain character,
with certain interests and **values**. In other words, while the arguments
show why a rational employee might choose to be...

...risk-averse should tend to favor job protection over money. Are such
interests, drives, and **values** irrational? The dominant modern (i.e.,
post-1600) conception of reason sees it as a...

...Indeed, I suspect that some employees are uncertain about their
preferences, or watch those preferences **change** with time and
circumstances. In part, this individual uncertainty exists because the
relevant choices--e...

...confronted with an explicit choice over a range of circumstances, a
majority of Americans would **value** job security over increased pay. If
accurate, this guess might support reading some limitations on...subject.
This policy recognizes that people are different and that they seek to
realize different **values**, goals, and interests through their employment
relationships. Therefore, it respects their autonomy. For much the...

...whenever possible, perhaps they would not respond to the segment of the
work force that **values** job security. However, employers--often those same
employers--also make express promises about job security...

...disclaim it. As a result, they effectively would have to choose between
workers who strongly **value** job security and workers who rate money or
other benefits more highly. Absent successful collusion...to meet these
tests, courts force employers to state their discharge terms in a fashion
calculated to maximize the chance that employees will read and comprehend
them

CAN EMPLOYEES CARE FOR...to approve the draft as a uniform law was
defeated. Id. at 540:21. The **historical** and background statements that
precede the act suggest several reasons for its promulgation. These include
...81 Tenn. 507, 519-20 (1884).

19 John W Blackburn, Restricted Employer Discharge Rights: A **Changing**
Concept of Employment at Will, 17 AM. Bus. L.J. 467, 467-68 (1980).

20...

...were deemed unreasonable, quasi-contract can justify an employee's
ability to recover the reasonable **value** of her services.

21 See, e.g., Larson, supra note 10, at 221.24.

22...Employment Relationship, 17 HOFSTRA L. REV. 365, 380-99 (1989); John
D. Coombe, Employee HANDBOOKS: **Asset** or Liability?, 12 EMPLOYEE REL. L.J.
4, 15-16 (1986); James G. Frierson, How...

...incurred significant "indirect" costs brought about by new
human-resource practices made in response to **changes** in the law. Id. at
63. However the authors admitted that as yet there are no case studies
directly documenting how **changed** practices and those costs. Id. at 65. In
fact, given the relatively low direct legal...reports that the same dinner
offers a utility of '100,' we cannot say which individual **values** the
dinner more since they could be using very different scales." Id.

83 Act-utilitarianism..

...universalization" formulations of the imperative. For such criticisms, see, e.g., ALASDAIR MACINTYRE, A SHORT **HISTORY** OF ETHICS 197-98 (paperback ed. 1966); RACHELS, supra note 58, at 108-09 (paperback...supply beyond present employees. Attempting to exploit this position beyond obtaining a fair return on **investment** in specialized training will increase the movement of workers to other areas and could produce losses on past **investment** in them

134 RICHARD A. POSNER, ECONOMIC ANALYSIS OF LAW 300 (3d ed. 1986).

135...

...here with people and not objects, supply and demand is an improper means for establishing **value** .").

149 Epstein, supra note 10, at 951.
150 E.g., RESTATEMENT (SECOND) OF CONTRACTS sec204...10, at 1105.07. Using data provided by foes of employment at will, the authors **calculate** yearly probabilities of .000154...005768, and .002083 for various types of wrongful discharges.

 11/3,K/4   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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06482153   SUPPLIER NUMBER: 13975840   (USE FORMAT 7 OR 9 FOR FULL TEXT)
1993 financial guide to equipment leasing. (includes leasing resource directory) (A Railway Age special section)
Kruglinski, Anthony D.; **Rice, Michael Downey**
Railway Age, v194, n6, p53(15)
June, 1993
ISSN: 0033-8826   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 8162   LINE COUNT: 00629

... Rice, Michael Downey

...ABSTRACT: in 1993 is expected to be one of the highest in recent years, which could **change** the supply and demand ratio for railroads looking to lease. This overview of railroad equipment...
...   on Eastern, Midway, Pan Am, etc. Second, used railcars and locomotives continue to hold their **values** and actually may be appreciating. Finally, the. credit quality of the rails is better than ever, with even some later-day LBOs achieving coveted " **investment** grade" status.
      What about the builders? We spoke to a few on and off the novices, questions of equipment **value** have two roots. First, if I'm going to depreciate the equipment as an owner...

...Second, since whether I win or lose the transaction is a function of what residual **value** I place on the equipment (simply put, the end-of-lease or early buy-out **value** of the equipment that hasn't been amortized in the payment stream), what is the...

...have mastered a technique (using outside experts or their own learned knowledge) to deal with **value** issues encountered in their transactions, we would like to devote a few lines to evolutionary issues that will impact equipment residual **values** in the future:
      Deprescription
      If you have not, as yet, encountered the concept of car...

...normally depreciate at a rate of 2% to 3% per year as the owner's **investment** in the car is recouped) in return for giving up the assurance of specific car...

...confusion as a half dozen or more railroads argue about what is the market rental **value** for a car as it crosses their properties during a single move? Yes. Or could some sort of "Blue Book" akin to that utilized

by used-car dealers to set **values** be developed over time? Yes. Will this impact residual **values** on affected cars? You bet! How? Who knows?

Lest we be condemned for sowing the...

...leasing marketplace, we'd note that the folks that are most impacted by this pending **change** (it goes into effect on Jan. 1, 1994, after the completion of a one-year...

...The financial fruits of reinvestment in rebuilding railcars must now be recouped (like the initial **investment**) in the rates set by the free market.

How could this impact residual **values**? Under the old rules, if I acquired a 15-year-old used boxcar for $6...

...off-line, I could significantly rebuild it for $20,000 to $25,000 in additional **investment** and end up with a car with increased off-line earnings of $.72 an hour. While the jury is still out on just what factors the market will **value** in setting new market rates, I'm absolutely sure that I won't be guaranteed a vehicle to return my **investment** at an initial rate of $.72 per hour. That's the free market at work. It's also a **formula** for paying less for used equipment that I would have intended to rebuild or for...

...we have been regularly predicting (and reporting when it occurred) a drastic decline in the **value** of steel coal cars. Originally, we only focused on ...cars. On the other hand, the real culprit in the plunge in steel coal car **values** (eastern and western) appears to be a fall in the price of aluminum resulting from..

...whatever, you're in good shape with more sellers than buyers.

Are things likely to **change**? Not as far as we can see. Interest in aluminum equipment from utilities remains high...

...five SD40-2 d.c. locos, is likely to have a revolutionary impact on the **value** of all six-axle high-horsepower units now in service. The a.c. locomotive's...

...c. power from EMD or (soon, we'd suspect) from GE Transportation Systems?

Answer: Residual **values** on these modern locomotives ("Dash 2" EMD units and "Dash 8" GE units) are likely...

...D'Accord)

Ted's emphasis is on early identification of the lessee's method in **evaluating** competitive lease bids. For instance, is the lessee an "all-in NPV" player (that is, does the lessee focus on the net present **value** of the lease payments and the probable present **value** of the future cost of eventually buying the equipment), or does the lessee place more...potential lessor that ignores the terms and conditions requested by the lessee and makes no **changes** is creating not an impression that everything is acceptable, but one of arrogance that non...

...can secure favorable terms from a variety of lessors. You won't be able to **change** the market and get everything you want just because you're writing the check."

Wait...

...the longest lease term possible. Walt feels that most railroads rank a proposal by present **value** and that it's no secret that the longer the lease term the lower the present **value**. A review of its **historical** information and data on the current fleet make-up should provide support for the lease terms assumed.

What next? Propose an optimized all-in present **value** that includes an early buy-out option. (Lease optimization involves asking a computer program to...

...best deal to the lessee.) Walt feels that most railroads will desire to control the **asset** at the end of the financing and will therefore look to an EBO to limit the future cost of acquiring the **asset**. An optimized EBO

proposal is a balance between required lessor economics, lease term, tax test...

...meet the shippers' needs as well as interchange requirements of the Association of American Railroads. **Changing** these practices is time consuming and potentially expensive, and most railroads won't easily go... kill in the marketplace by adapting a.c. passenger locomotive technology from Europe.

Operating lessors **vary** in roles
One of the most important skills to develop as you cast about for...

...and the opportunity to look through the immediate utility of older railcars to their scrap **values**.

Boxcars? Clearly the king of the hill in this car type is General Electric Railcar Services. They have the financial muscle and stamina to make **investments** in the future. Other players? Greenbrier Leasing on the west coast, and two smaller eastern...

...transactions in the market, CitiRail has found success in specialized opportunities that involve significant equipment **investment** coupled, where appropriate, with customized corporate finance-oriented structures.

Chicago Freight Car Leasing Co.
Chicago...SD40-2s, GP38-2s, and MP15s.
As both an operating and capital lessor of rolling **stock**, GATX Capital has the flexibility to tailor transactions to a lessee's needs, with transactions...

...be a world-class company committed to being the best in customer service by adding **value** and efficiency to the railroad industry. Customer service is provided primarily by the company's...

...management services include detailed monthly reports for the car owner covering revenue and expense history **and** an audit of car-hire receivable and repair billing. Interail also specializes in the purchasing...Railcar Ltd. specializes in the repair, rehabilitation, leasing, and management of used railroad rolling stock **and** is an affiliate of Railcar Management, Inc., a leading supplier of computer software and processing...

...locomotives. Its role as an operating lessor represents less than 10% of RESIDCO's historical **volume** (which includes third party lease advisory and management services), yet operating lease activity is a...

...totaled 98,729 railcars at year-end 1992. Currently, over 99% of TTX's stock **is** owned by the nation's leading railroads and their affiliates. These railroads are the predominant...3. Don't neglect the lease residual. Leases often are financing devices, and are evaluated **on** the basis of present value **of** rents. The potential value **of** the equipment at the end of the lease term may seem to be too speculative...

...the lease.
4. Don't procrastinate on the CVs and TVs. Casualty and termination values **have** a way of hiding out during the lease negotiations, appearing only in the final draft or execution document. Those values **involve** money. Smoke them properly and negotiate better ones if they don't look right. Ideally, the casualty and termination values **should** be included with other economic terms in the proposal package, used to evaluate **competing** deals.
5. Don't leave things out of the term sheet. The basic economic terms ...

...of the equipment at the expiration of the lease. With the current prospect of change **in** tax law to provide investment **incentives**, the lessee should also seek proposals for sharing of any such tax incentives by prospective...

...one of the nation's more active lessor advisors, has announced that it has changed **its** name to Trinity Advisors. The firm which was formed in 1987, has three partners, Tyler Glenn, Dean Riskas, and Diane Brandt. In announcing the name change, **Glenn** explained that the new name reflected

the company and the way it did business, "Trinity...

Set	Items	Description
S1	1720915	(ASSET OR ASSETS OR EQUITIES OR SECURITIES OR INVESTMENT OR INVESTMENTS)(4N)(VALUE? ? OR VALUING OR VALUATION OR WORTH OR EVALUAT??? OR APPRAIS??? OR ASSESS??? OR CRITIQ???)
S2	1633031	VARIABLE? ? OR VALUE? ? OR VALUATION OR PRICE? ? OR COST OR COSTS OR STATISTIC? ? OR STATS OR FACTS OR PARAMETER? ? OR ATTRIBUTE? ? OR FACTOR? ? OR CHARACTERISTIC? ? OR CRITERIA OR QUALIT??? OR STOCHASTIC? OR METRICS OR DATA
S3	943588	HISTORY OR HISTORICAL OR PREVIOUS??? OR PRIOR OR PAST OR EARLIER OR BEFORE OR BEFOREHAND OR PRECED??? OR PRECEED??? OR ANTECEDENT
S4	1023247	EXOGENOUS?? OR EXTERNAL?? OR OUTSIDE OR SEPARATE?? OR ADDITION?? OR ANOTHER OR ALTERNATE?? OR ALTERNATIVE?? OR SUPPLEMENTA?? OR DIFFERENT OR SEPARATE OR RELATED OR UNRELATED OR ASSOCIATED OR (THIRD OR 3RD)()PARTY
S5	1041541	CHANG???? OR VARY??? OR DEVIAT??? OR DIFFER??? OR DIFFERENC? ? OR DIFFERENT??? OR CORRECT??? OR MODIFI?? OR MODIFY??? OR REVISE? ? OR REVISION? ? OR ADJUST??? OR ADJUSTMENT? ? OR INCREAS??? OR DECREAS???
S6	416397	FORMULA??? OR FORMULAICALLY OR FORMULI? OR EQUAT??? OR EQUATION? ? OR ALGORI?THM? ? OR CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTED OR COMPUTES OR COMPUTING OR COMPUTATION??
S7	148456	S2(2N)S3

```
S8        229316    S2(2N) S4
S9         93663    S5(14N) S6
S10           85    S7(12N) S8(12N) S9
S11           33    S10 NOT PY>2000
S12           26    RD  (unique items)
```

 12/3, K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02330566 86926470
Environmental quality perceptions of urban commercial real estate
Bender, Andre; Din, Allan; Hoesli, Martin; Laakso, Janne
Journal of Property Investment & Finance v17n3 PP: 280 1999
ISSN: 1463-578X JRNL CODE: PRVF
WORD COUNT: 5637

...TEXT: insurance companies and pension funds and an important task of the
management is to monitor **changes** in capital value so as to be able to
calculate annual, or even quarterly period returns. The lack of
historical transaction **data** for **different** real estate sectors is,
however, often an impediment to such a **calculation** .

Beyond a purely statistical description of past and present real estate
values, there is the...

 12/3, K/2   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

02329210 86926488
**Investment valuation models Annually in arrears data in quarterly in
advance cash flows**
French, Nick; Cooper, Richard
Journal of Property Investment & Finance v18n2 PP: 225-238 2000
ISSN: 1463-578X JRNL CODE: PRVF
WORD COUNT: 4485

...TEXT: a quarterly in advance cash flow producing the same annual income
will, for a given **equated** yield, produce a **different** **valuation** or
net present value. Obviously, the quarterly in advance cash flow will be of
higher **value** as the **earlier** receipt of income allows for earlier
reinvestment. Accordingly, for a given required return, the quarterly...

 12/3, K/3   (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01977600 48275550
**Modeling the value of location in Regina using GIS and spatial
autocorrelation statistics**
Figueroa, Roberto A
Assessment Journal v6n6 PP: 29-37 Nov/Dec 1999
ISSN: 1073-8568 JRNL CODE: ASJ
WORD COUNT: 4380

...TEXT: the quality and size factor were not considered. Nonetheless, the
results obtained do indicate the **different** **values** of location in
Regina's neighborhoods. This is reflected in **figure** 2, which displays the
relationship between actual prices and predicted **prices** **before** and
after including estimates of location values in model 2. Predicted and
observed prices are...

 12/3, K/4   (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01953401 46413092
Smoothing in commercial property valuations: Evidence from the trenches
Hamilton, Stanley W; Clayton, Jim
Real Estate Finance v16n3 PP: 16-26 Fall 1999
ISSN: 0748-318X JRNL CODE: RFN
WORD COUNT: 5951

...TEXT: EFFECT OF INFORMATION AVAILABILITY

To statistically test the claim that the extent of anchoring on **past
data** is **related** to the **quality** of current market information available
to appraisers, we **modify** **Equation** (4) to allow for interaction effects.
Specifically, assume that the smoothing or confidence **factor**, alpha, is
related to the dispersion in comps' cap rates, as follows:

CONCLUSIONS

Appraisal smoothing at the individual...

 12/3, K/5   (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01826356 04-77347
The NAREIT index of REIT industry performance
Grupe, Michael R; Di Rocco, Charles J
Real Estate Finance v16n1 PP: 21-50 Spring 1999
ISSN: 0748-318X JRNL CODE: RFN
WORD COUNT: 5006

...TEXT: reconciling all of the smaller differences over ten years of daily
data compiled from two **separate** **data** sources may not be feasible.
Nevertheless, in constructing the revised historical record, it was
particularly important both to resolve differences where we could and to
create **historical** **data** that were analytically consistent with the new
daily performance information now **calculated** and published by NAREIT.

(...)

capture these two important **changes** in the **historical** **data** and at the
same time preserve the overall long-run returns of the originally published
data, we benchmarked the **historical** daily **price** returns **calculated** by
WIshire **Equator** to the compound annual price returns originally
published by NAREIT after **adjusting** those original annual returns from
monthly compounding to daily compounding.8

(Table Omitted)

Captioned as...

 12/3, K/6   (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01725036 03-76026
Fair value accounting and regulatory capital requirements
Yonetani, Tatsuya; Katsuo, Yuko
Economic Policy Review v4n3 PP: 33-43 Oct 1998
JRNL CODE: EPV
WORD COUNT: 4315

...TEXT: with fair value accounting the perceived volatility in fair value
earnings incremental to that in **historical** **cost** earnings in the
valuation of low-capital-ratio banks' shares.

Examined from a **different** angle, our findings indicate that the choice of

accounting **formula** adopted in regulatory capital requirements is very important. If an inappropriate accounting formula is adopted...

12/3, K/7   (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01292809 99-42205
Insurance company loss reserve adjustments and security prices
Cagle, Julie A B
Journal of Insurance Regulation v15n1 PP: 124-149 Fall 1996
ISSN: 0736-248X JRNL CODE: JIA
WORD COUNT: 6468

...TEXT: variables are the announcer's three day (-1 to 1) cumulative prediction error and those **variables** **previously** examined in cross-sectional analysis of the announcers' stock price reaction.

Table 5 presents the **parameter** estimates and **associated** p- **values**. The **equation** F-statistic and the **adjusted** R sup 2 indicate that the explanatory variables fail to explain much of the share...

12/3, K/8   (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01171278 98-20673
Improved estimates of the National Income and Product Accounts for 1959-95: Results of the comprehensive revision
Anonymous
Survey of Current Business v76n1-2 PP: 1-31 Jan/Feb 1996
ISSN: 0039-6222 JRNL CODE: SCB
WORD COUNT: 16107

...TEXT: In addition, there are also small differences between the IPD's and the chain-type **price** indexes for **earlier** periods because (1) the prices of the CBI components used to **calculate** chain-type quantity and **price** indexes **different** from the **price** deflators of the detailed CBI components, (2) the quarterly chain-type output and price indexes...

12/3, K/9   (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01014580 96-63973
The effect on sunk costs and opportunity costs on a subjective capital allocation decision
Devine, Kevin; O Clock, Priscilla
Mid-Atlantic Journal of Business v31n1 PP: 25-38 Mar 1995
ISSN: 0732-9334 JRNL CODE: JBZ
WORD COUNT: 5272

...TEXT: from alternative projects; therefore, the effective rate of return was equivalent under each scenario.(1)

HISTORICAL COST MANIPULATION

The **historical cost variable** was manipulated in the following manner. In the NHC condition, exhibits in the case presented: 1) the original expected return on the project (20%), 2) the **revised** expected rate of return (**calculated** based on **historical cost** dollars invested to date and **revised additional costs**), and 3) the expected future return on the project (**calculated** on current exit **value** and **additional** required investment). Each calculation considered the timing of future cash flows. In the negative feedback...

00875421 95-24813
Causes of the recent increase in bank security holdings
Keeton, William R
Economic Review (Federal Reserve Bank of Kansas City) v79n2 PP: 45-57
Second Quarter 1994
ISSN: 0161-2387 JRNL CODE: EKC
WORD COUNT: 5423

...TEXT: GDP during a boom

14 In particular, the shock to each variable is one standard **deviation** in
size. To **compute** impulse response functions, some choice must also be
made as to the ordering of the **variables**. The **earlier** a **variable**
comes in the ordering, the more **exogenous** the **variable** is assumed to
be. Specifically, shocks to a particular variable are allowed to cause
contemporaneous...

00822313 94-71705
Choosing accounting rules
Black, Fischer
Accounting Horizons v7n4 PP: 1-17 Dec 1993
ISSN: 0888-7993 JRNL CODE: ACH
WORD COUNT: 9750

...TEXT: in the earnings-price ratio, but instead of using the current
price, we can try **different** **past** **prices**. The lag between price and
earnings that gives the smallest variation measures the timeliness of the
earnings **figure**. The results of using this technique for **different**
earnings years are somewhat erratic, but the average for all recent years
shows an interesting...

00771058 94-20450
Real exchange rates: Some evidence from the Postwar years
Meltzer, Allan H
Federal Reserve Bank of St. Louis Review v75n2 PP: 103-117 Mar/Apr 1993
ISSN: 0014-9187 JRNL CODE: FSL
WORD COUNT: 7817

...TEXT: estimated coefficient.

The use of real money balances combines the separate effects of money and
prices. To **separate** the effect of policy actions from the effects of
prices, I first differentiate m sub t = (M/p) then lag the denominator by
one period to get

(4) (**Equation** omitted)

The first term is the real **value** (in **past** **prices**) of the current
change in nominal balances. The second is the revenue from the inflation
tax on last period...

00753877 94-03269
FYI - Consumer prices: Examining housing rental components
Rogers, R Mark; Henderson, Steven W; Ginsburg, Daniel H
Economic Review (Federal Reserve Bank of Atlanta) v78n3 PP: 32-46
May/Jun 1993
ISSN: 0732-1813 JRNL CODE: ECR
WORD COUNT: 7372

...TEXT: samples, new sample-selection criteria, improvements in
noninterview imputations, and updates in automation procedures for
adjustments for **quality** **change**. **Prior** to 1978, the residential rent
index was **calculated** by comparing the current month's rents with earlier
rents over **different** time periods. **Quality** adjustments have always been
made.

For owners' equivalent rent, the answers to the survey for...

 12/3, K/14   (Item 14 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00641926 92-56866
A Market Approach to Rationalizing and Valuing Goodwill
Schofield, George M
Corporate Controller v5n1 PP: 51-54 Sep/Oct 1992
ISSN: 0899-0174 JRNL CODE: COP
WORD COUNT: 1478

...ABSTRACT: expenses. This method of rationalizing and valuing goodwill
from a marketing viewpoint is a modified **historical** **cost** approach. It
could be converted to a replacement cost approach by incorporating an
inflationary **adjustment** factor or through a present- **value** **calculation**
. **Another** approach to valuing goodwill from a marketing viewpoint is to
estimate the premium brand's...

 12/3, K/15   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

06989044   Supplier Number: 59113592 (USE FORMAT 7 FOR FULLTEXT)
**Kinetics Asset Management Tops Strategic Insight List of Fastest Growing
  Asset Management Firms; Kinetics' Assets Increase More Than 5,000% in
  1999.**
PR Newswire, p9481
Feb 1, 2000
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 702

...   average of 4,000 visitors each
day, with hits from individuals and institutions in 63 **different**
countries.
   Performance **data** quoted represents **past** performance and does not
guarantee future results. The Internet Fund inception date: 10/21/96.
Figures include **changes** in principal value, reinvested dividends and
capital gain distributions. Investment return and principal value will...

 12/3, K/16   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

05432419   Supplier Number: 48238228 (USE FORMAT 7 FOR FULLTEXT)
Compuware Corporation Reports Record Net Income Growth During Third Quarter
PR Newswire, p0120DETU022

Jan 20, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1197

...   fiscal year. Net income for the quarter increased 76.4 percent to
$56.9 million **before** merger-related **costs** of $3.6 million associated
with the merger of NuMega Technologies, Inc. from $32.2 million in the same
quarter last year. Inclusive of merger-related **costs**, net income
increased 68.9 percent to $54.5 million. Before special charges, earnings
per share (basic **computation**) were $.32 versus $.19 in the same quarter
last year, based upon 178.5 million...

  12/3,K/17   (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05315134   Supplier Number: 48090187 (USE FORMAT 7 FOR FULLTEXT)
When The Target Is Your Client's Business
Currie, Phillip M
Financial Planning, p164
Nov, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1615

...   how to determine the value of their business. The first place they
look to determine **value is past data**, but that's only one part of the
equation. **Value is different** to **different** buyers. A strategic buyer
may be acquiring a new customer base, patents or applied technologies...

  12/3,K/18   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

12358358   SUPPLIER NUMBER: 62290093   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Accounting for Subsoil Mineral Resources.(Statistical Data Included)
Survey of Current Business, 80, 2, 24
Feb, 2000
DOCUMENT TYPE: Statistical Data Included   ISSN: 0039-6222
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 19070   LINE COUNT: 01557

...   The numerical values in this box apply to 1987. As explained in the
text, slightly **different values** will apply for **different** years.
      Replacement **Cost**
      The fourth method of **calculating** the value of the mineral stock is
used only for oil and gas reserves. Despite its name, this approach is
similar to the NPV method, not to the replacement **cost** method described
earlier. It adopts the approach of Adelman (1990), who calculates the
present value of an oil...

  12/3,K/19   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

11590107   SUPPLIER NUMBER: 55905536   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The shareholder's perspective.(Risk, Capital, and Value Measurement in
  Financial Institutions, part 2)**
Drzik, John; Nakada, Peter; Schuermann, Til
Journal of Lending & Credit Risk Management, 81, 3, 64(6)
Nov, 1998
ISSN: 1088-7261   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2439   LINE COUNT: 00203

...   based on their marginal value created per unit of the scarce

resource.

Applications of Shareholder **Value**   **Metrics**
The **prior** section described the basis for **calculating** three **different** **value** quantities - intrinsic value (IV), annual value-added (AVA), and shareholder value-added (SVA). This section...

12/3, K/20   (Item 3 from file: 148)

09009674   SUPPLIER NUMBER: 18685745   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The value of diversification during the conglomerate merger wave.
Servaes, Henri
Journal of Finance, v51, n4, p1201(25)
Sep, 1996

...   and use these dummies as explanatory variables in several cross-sectional regressions, where the different **valuation**   **measures** discussed previously **are** the dependent variables. **In** addition, **I** include the control variables (total assets and a dividend dummy), as specified in equation (**1**).
The results using the primary industry-adjusted **Q** ratio as the dependent variable are reported in Table VIII. The inferences are similar when...

12/3, K/21   (Item 4 from file: 148)

08863770   SUPPLIER NUMBER: 18441720
Non-fundamental speculation. (includes appendix)
Madrigal, Vicente
Journal of Finance, v51, n2, p553(26)
June, 1996

...   with herding in general and with institutional investors in particular.
The trade of the speculator, **equation** (10), is positively correlated with the **previous** period's **price**   **change** :
(Mathematical Expression Omitted)
since (Beta) - ((Lambda).sub.1) (greater than) 0. Thus, speculators' trades appear...

12/3, K/22   (Item 5 from file: 148)

08863765   SUPPLIER NUMBER: 18441715
On the predictability of stock returns: an asset-allocation perspective.
  (includes appendix)
Kandel, Shmuel; Stambaugh, Robert F.
Journal of Finance, v51, n2, p385(40)
June, 1996

...   in Figure 3, however, exhibit much less variation across N than do the priors in **Figure** 2. In fact, it appears that the objective of **increasing** (T.sub.0) with N so as to obtain similar priors across **different**   **values** of N is accomplished reasonably well by holding constant the number of data entries per **parameter** .
As explained **earlier** , in constructing each frequency distribution of

(Mathematical Expression Omitted), the total number of draws of...

^ **12/3, K/23   (Item 6 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB

04167263   SUPPLIER NUMBER: 07977308   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The global analytics guide for the harder and smarter trader. (EUROtec)
Ioannou, Lori
Euromoney, p90(5)
Nov, 1989
ISSN: 0014-2433   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3390   LINE COUNT: 00276

...   rates to principal-repayment rates to the future effect of a
derivative. The Bloomberg can **calculate** what a bond would be worth if any
of these factors **change**. It also compares the **values** of **different**
securities and shows **historical   data**. It allows a user to evaluate a
whole portfolio under different interest rate and risk...

 12/3, K/24   (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

04146167   SUPPLIER NUMBER: 08130397   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Act now to maximize Medicare payments for capital.
Maier, Robert A.; Benton, Thomas H.; Hamilton, Michael S.
Healthcare Financial Management, v43, n11, p28(6)
Nov, 1989
ISSN: 0735-0732   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2876   LINE COUNT: 00245

...   now, Congress is toying with the update factor for FY90. Whenever
and wherever the final **figure** is set, analysts expect it will be
considerably less than actual **increases** in hospital operating **costs**.
     History and outlook
     Since PPS began, various prospective capital payment methods have
been proposed, creating considerable controversy about whether and how to
include capital **costs** within diagnosis **related** group (DRG) rates. So
far, one of the most significant changes to Medicare capital cost...

 12/3, K/25   (Item 1 from file: 268)
DIALOG(R)File 268:Banking Info Source

00348978   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Risk, capital, and value measurement in financial institutions: Part II:
   The shareholder's perspective**
Drzik, John; Nakada, Peter; Schuermann, Til
Journal of Lending & Credit Risk Management, v81, n3, p64-69, Nov 1998
DOCUMENT TYPE: Journal Article LANGUAGE: English RECORD TYPE: Abstract
Fulltext
WORD COUNT: 02273

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...   based on their marginal value created per unit of the scarce
resource.
     Applications of Shareholder **Value   Metrics**
     The **prior** section described the basis for **calculating** three
different   value quantities-intrinsic value (IV), annual value-added
(AVA), and shareholder valueadded (SVA). This section describes...

 12/3, K/26   (Item 1 from file: 813)

1411132   CHW007
LG&E Energy Reports 1998 Earnings

DATE: January 27, 1999   09:09 EST   WORD COUNT: 1,429

...17)   (0.19)

   Loss on disposal of discontinued

      operations -- -- (1.73) --

   Cumulative effect of accounting

      change   -- -- (0.06) --
        Total $0.16 $0.37 ($0.73) $1.41

                    Calculation of Earnings **Before**
               Merger- **Related   Costs** and Certain One-Time Charges

   Income from
      continuing operations $20,791 $55,857 $160,271...

~~ Non-Patent Literature: Non-Full Text
   Dialog files: 2,35,65,99,139,256,474,475,583

File   2:INSPEC 1898-2009/Nov W5
         (c) 2009 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2008/Nov
         (c) 2008 ProQuest Info&Learning
File 65:Inside Conferences 1993-2009/Jan 15
         (c) 2009 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Dec
         (c) 2009 The HW Wilson Co.
File 139:EconLit 1969-2008/Dec
         (c) 2008 American Economic Association
File 256:TecInfoSource 82-2009/Dec
         (c) 2009 Info.Sources Inc
File 474:New York Times Abs 1969-2009/Jan 15
         (c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Jan 16
         (c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage

Set   Items   Description
S1   24918   (ASSET OR ASSETS OR EQUITIES OR SECURITIES OR INVESTMENT OR
              INVESTMENTS)(4N)(VALUE? ? OR VALUING OR VALUATION OR WORTH OR
              EVALUAT??? OR APPRAIS??? OR ASSESS??? OR CRITIC???)
S2   18408   VARIABLE? ? OR VALUE? ? OR VALUATION OR PRICE? ? OR COST OR
              COSTS OR STATISTIC? ? OR STATS OR FACTS OR PARAMETER? ? OR A-
              TTRIBUTE? ? OR FACTOR? ? OR CHARACTERISTIC? ? OR CRITERIA OR -
              QUALIT??? OR STOCHASTIC? OR METRICS OR DATA
S3   3958   HISTORY OR HISTORICAL OR PREVIOUS?? OR PRIOR OR PAST OR EA-
              RLIER OR BEFORE OR BEFOREHAND OR PRECED??? OR PRECEED??? OR A-
              NTECEDENT
S4   6082   EXOGENOUS?? OR EXTERNAL?? OR OUTSIDE OR SEPARATE?? OR ADD-
              ITION?? OR ANOTHER OR ALTERNATE?? OR ALTERNATIVE?? OR SUPPLEM-
              ENTA?? OR DIFFERENT OR SEPARATE OR RELATED OR UNRELATED OR AS-
              SOCIATED OR (THIRD OR 3RD)()PARTY
S5   8063   CHANG??? OR VARY??? OR DEVIAT??? OR DIFFER??? OR DIFFERENC?
              ? OR DIFFERENT??? OR CORRECT??? OR MODIFI?? OR MODIFY??? OR -
              REVISE? ? OR REVISION? ? OR ADJUST??? OR ADJUSTMENT? ? OR INC-
              REAS??? OR DECREAS???
S6   2345   FORMULA??? OR FORMULAICALLY OR FORMULI? OR EQUAT??? OR EQU-
              ATION? ? OR ALGORI?THM? ? OR CALCULAT??? OR FIGUR??? OR COMPU-

```
S7        763      S2(6N)S3
S8       1783      S2(6N)S4
S9        664      S5(20N)S6
S10        14      S7 AND S8 AND S9
S11         9      S10 NOT PY>2000
S12         9      RD  (unique items)
```

 12/3,K/1   (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online

01806968   ORDER NO: AADAA-I9936204
**Investment appraisal on management strategies for addressing uncertainties
in power supply in the context of Nepalese manufacturing enterprises**
   Author: Jyoti, Roop
   Degree: Ph.D.
   Year: 1999
   Corporate Source/Institution: Harvard University (0084)
   Source: VOLUME 60/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 2574.   399 PAGES
   ISBN: 0-599-37346-6

        ...than that of a utility. Case studies of three manufacturing
enterprises in Nepal are used. **Different** methods of evaluating the power
outage **costs** are discussed and the contribution method is selected as the
suitable one since it captures...

...failures, which take place without notice and (ii) load shedding,
which is undertaken with **prior** announcement. To measure the **cost** of
power outages, first, the contribution values are computed. Then,
relationships between the duration of...
...substation is a unique option emerging from the analysis in the
dissertation. After identifying and **computing** the costs and the benefits,
cash flow statements are prepared. Net present values and internal rates of
return are **calculated**. **Different** options are found feasible for
different enterprises. Sensitive analyses are performed and several kinds
of break-even values for power outage levels are **calculated** which justify
or continue to justify the investments. Policy implications of the analysis
in the...

...Opportunity cost of power supply for outage prevention, opportunity cost
of uninterrupted power supply and **differential** cost of self-generation
are **calculated**. Various aspects of the captive substation are discussed.
Privatization of the substation as another option...

 12/3,K/2   (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online

01627736   ORDER NO: AAD98-22148
**THE USE OF PRICING FRONTIER TO ANALYZE CROSS-SECTIONAL EQUITY VALUES AND
RETURNS (INVESTMENT, MUTUAL FUNDS, STOCK MARKET, FINANCIAL ENGINEERING,
MANAGEMENT SCIENCE)**
   Author: HE, JUNRU
   Degree: PH.D.
   Year: 1998
   Corporate Source/Institution: STATE UNIVERSITY OF NEW YORK AT BUFFALO (
             0656)
   Source: VOLUME 59/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 263.   130 PAGES

        ...measure of the relative price level of securities, which is called
the pricing score. In **previous** studies, the simple ratios such as **price**
to book ratio and price to earning ratio are used to find the abnormal
stock...

...pricing frontier model explicitly includes risk and cash flow factors.

The pricing scores that were **calculated** from the frontier model for **different** stocks should be close to each other if the stock market is of a strong...
...Stock Exchange and American Stock Exchange in our empirical test. The empirical results of four **different** methods, econometric **stochastic** frontier model, ordinary least square model (OLS), data envelopment analysis (DEA) models and artificial neural...

12/3, K/3   (Item 3 from file: 35)

01332358 ORDER NO: AAD94-03764
THE RELEVANCE OF REPLACEMENT COST ASSET INFORMATION TO FIRM VALUATION
(ASSET CHANGES, TOBIN S Q)
   Author: PARK, CHANGHUN (PETER)
   Degree: PH.D.
   Year: 1993
   Corporate Source/Institution: PURDUE UNIVERSITY (0183)
   Source: VOLUME 54/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 3504.   98 PAGES

      ...as the "abilities" to translate: the change in assets into the future net cash flows **vary** across firms.
      Tobin's q theory of investment provides a framework in which one can **formulate** the relation between asset **changes**, relative future cash flow prospects, and stock returns. Tobin's q theory implies the hypothesis that the extent to which replacement **cost** asset changes are **associated** with stock returns varies positively with Tobin's (marginal) q, where Tobin's q indicates...

...with the hypothesis. Empirical evidence without control variables supports the hypothesis. When firm size and **historical** **cost** income are controlled for, empirical evidence is still consistent with the hypothesis. When **historical** **cost** asset change is also controlled for, although multicollinearity is suspected to dampen the significance of...

12/3, K/4   (Item 4 from file: 35)

01309616 ORDER NO: AAD93-26459
ASPECTS OF THE EFFICIENT RECOVERY OF FIXED COSTS: A COLLECTION OF ESSAYS
(INCOMPLETE CONTRACTS, FINANCIAL AID)
   Author: EDLIN, AARON S.
   Degree: PH.D.
   Year: 1993
   Corporate Source/Institution: STANFORD UNIVERSITY (0212)
   Source: VOLUME 54/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 1904.   208 PAGES

      ...returns.
      Chapter 1 considers bilateral contracting and relationship-specific investment. When an investment has little **value** **outside** some trading relationship, without adequate contractual protection, an investing firm may be held up during...

...protection will be adequate to avoid such problems?
      Chapter 2 investigates a perfectly discriminating monopolist. **Past** arguments that a perfect **price** discriminator causes no inefficiencies have been partial equilibrium in character. It is explained that these...
...valuation of a bundle of goods. These concepts, which depend upon global rather than local **characteristics** of preferences and technologies, are **related** to more standard differential notions; they are critical when firms compete for surplus with nonlinear...

...the "Congressional Methodology" for determining the financial need of

families sending children to college. This **formula** measures parents' present ability to pay for college, and correspondingly determined need, the **difference** between the costs of college and this ability to pay. At schools which meet all...

12/3, K/5   (Item 5 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2008 ProQuest Info&Learning. All rts. reserv.

0981330   ORDER NO: AAD88-03376
ASSET ALLOCATION CONSIDERATIONS FOR FINANCIAL AND REAL ASSETS: THE CASE OF SOUTHERN PINE TIMBER
  Author: DENSON, CHAD HOYT
  Degree: D.B.
  Year: 1987
  Corporate Source/Institution: LOUISIANA TECH UNIVERSITY (0109)
  Source: VOLUME 48/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 3166. 286 PAGES

    ...pine timberlands has been recognized by numerous institutional investors. However, incomplete and sketchy information concerning **historical** return, risk, and diversification **characteristics** of pine timberland investments may inhibit a greater flow of institutional funds into this investment...

...1966 through 1986. The sensitivity of pine timber returns to alternative forest management practices is **calculated**. These management considerations include planting densities, thinning and rotation length decisions, **different** site indexes, and **costs** of various timber stand improvements. The impact of the reinvestment decision on pine timber returns...

12/3, K/6   (Item 6 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2008 ProQuest Info&Learning. All rts. reserv.

822812   ORDER NO: AAD83-22731
AN ECONOMETRIC ANALYSIS OF U.S. FARMLAND PRICES, 1941 TO 1980 (UNITED STATES)
  Author: DUNN, DANIEL LEE
  Degree: PH.D.
  Year: 1983
  Corporate Source/Institution: UNIVERSITY OF NEW HAMPSHIRE (0141)
  Source: VOLUME 44/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 1866. 139 PAGES

    ...farm financial institutions from increased leveraging of farm loans may all result from increasing farmland **values**.
          Previous research on farmland **prices** suffers from a number of deficiencies, including: (1) the lack of stability of models; (2...

...purpose of this study was to overcome the problems of earlier analyses. Explicitly, a three **equation** model of farmland prices was developed. Hypotheses of **different** **factors** influencing farmland **prices** over the period 1941 to 1980 were tested and significant factors identified. Farmland price forecasts...

^ 12/3, K/7   (Item 7 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2008 ProQuest Info&Learning. All rts. reserv.

695529   ORDER NO: AAD80-22943
MEAN-VARIANCE APPROXIMATIONS TO THE GROWTH-OPTIMAL DECISION RULE: AN EMPIRICAL INVESTIGATION
  Author: PULLEY, LAWRENCE BUTT
  Degree: PH.D.

...greater than or equal to zero and sum to one. The portfolio simulations using the **historical   data** were performed (a) for **different** holding periods (monthly and semiannual) and (b) for **different** ratios of invested wealth to total wealth. The optimal portfolios were also **computed** assuming that investors base their expectations on normal, lognormal, and t distributions--with **parameters** determined from **historical   data**. In all cases the mean-variance approximations were very good; being closer for monthly rather...

THE FORWARD MARKET FOR LOANABLE FUNDS AT LIFE INSURANCE COMPANIES
  Author: HORAN, LAWRENCE JAMES
  Degree: PH.D.
  Year: 1980
  Corporate Source/Institution: COLUMBIA UNIVERSITY (0054)

...a stock adjustment process of actual to desired stocks for each type of investment. In **addition** expectational **variables** were approximated by "backward looking" lag structures on **past   values** of the relevant decision **variables** such as rates of return. The result was a series of models which depicted life...

...expectations are derived from the yield curve and other expectational variables are derived from "forecasting" **equations**. The result is a model which depicts life insurance companies as **adjusting** their investment activity quickly to **changes** in expectations.
        A theoretical analysis of the demand for and supply of forward commitments is...

TITLE: Management Compensation and the Performance of Mutual Funds
  AUTHOR(S): Berkowitz, Michael K.; Kotowitz, Yehuda
  AUTHOR(S) AFFILIATION: Unlisted; Unlisted

 ...ABSTRACT: 1993 period. From among the performance measures for which investors have the necessary information to **compute**, we find that the Jensen measure best explains the **change** in market shares over time. It is found, however, that investors actually value the systematic...

... components of performance (risk and return) than are investors in no-load funds. Investors, moreover, **value** recent **past** performance differently for funds with **different** **attributes**. An important result of the paper relating to the incentives provided with the widely

```
        used...


~~  Patent Literature;
     Dialog files: 347,348,349,350

File 347:JAPIO Dec 1976-2008/Aug(Updated 081208)
         (c) 2008 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200903
         (c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2008/UB=20090101|UT=20081225
         (c) 2009 WIPO/Thomson
File 350:Derwent WPIX 1963-2008/UD=200902
         (c) 2009 Thomson Reuters


Set    Items   Description
S1      4355    (ASSET OR ASSETS OR EQUITIES OR SECURITIES OR INVESTMENT OR
                INVESTMENTS)(4N)(VALUE? ? OR VALUING OR VALUATION OR WORTH OR
                EVALUAT??? OR APPRAIS??? OR ASSESS??? OR CRITIQ???)
S2      4283    VARIABLE? ? OR VALUE? ? OR VALUATION OR PRICE? ? OR COST OR
                COSTS OR STATISTIC? ? OR STATS OR FACTS OR PARAMETER? ? OR A-
                TTRIBUTE? ? OR FACTOR? ? OR CHARACTERISTIC? ? OR CRITERIA OR -
                QUALIT??? OR STOCHASTIC? OR METRICS OR DATA
S3      2810    HISTORY OR HISTORICAL OR PREVIOUS?? OR PRIOR OR PAST OR EA-
                RLIER OR BEFORE OR BEFOREHAND OR PRECED??? OR PRECEED??? OR A-
                NTECEDENT
S4      3544    EXOGENOUS?? OR EXTERNAL?? OR OUTSIDE OR SEPARATE??  OR ADD-
                ITION?? OR ANOTHER OR ALTERNATE?? OR ALTERNATIVE?? OR SUPPLEM-
                ENTA?? OR DIFFERENT OR SEPARATE OR RELATED OR UNRELATED OR AS-
                SOCIATED OR (THIRD OR 3RD)()PARTY
S5      3393    CHANG??? OR VARY??? OR DEVIAT??? OR DIFFER??? OR DIFFERENC?
                ? OR DIFFERENT??? OR CORRECT??? OR MODIFI??? OR MODIFY??? OR -
                REVISE? ? OR REVISION? ? OR ADJUST??? OR ADJUSTMENT? ? OR INC-
                REAS??? OR DECREAS???
S6      3646    FORMULA??? OR FORMULAICALLY OR FORMULI? OR EQUAT??? OR EQU-
                ATION? OR ALGORI?THM? ? OR CALCULAT??? OR FIGUR??? OR COMPU-
                TE OR COMPUTED OR COMPUTES OR COMPUTING OR COMPUTATION??
S7      1546    S2(3N)S3
S8      2560    S2(2N)S4
S9      1508    S5(8N)S6
S10       25    S7(6N)S8(6N)S9

 10/3,K/1     (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01930027
Secure transaction management
Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung
Procede et dispositif de gestion de transactions securisees
PATENT ASSIGNEE:
  Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,
   CA 94085, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
  Van Wie, David M., 51430 Williamette Street, 6, Eugene, OR 97401, (US)
LEGAL REPRESENTATIVE:
  Beresford, Keith Denis Lewis (28273), BERESFORD & Co.  16 High Holborn,
   London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date):  EP 1555591   A2   050720 (Basic)
                              EP 1555591   A3   051123
APPLICATION (CC, No, Date):   EP 2005075672 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461  (EP 96922371)
```

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60
ABSTRACT WORD COUNT: 147
NOTE:
  Figure number on first page: 23

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200529	1002
SPEC A	(English)	200529	194028
Total word count - document A			195030
Total word count - document B			0
Total word count - documents A + B			195030

...SPECIFICATION that event, a VDE SPU would encrypt data that results from
  a secure VDE execution **before** such **data** was stored in external
  memory.

  Summary of Some Important Features Provided by VDE in Accordance...

 10/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01587493
Business performance index processing system
Verarbeitungssystem fur Geschaftsleistungsindex
Systeme de traitement de l'indice de performance d'entreprise
PATENT ASSIGNEE:
  Hitachi, Ltd., (204145), 6 Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
    101-8010, (JP), (Applicant designated States: all)
INVENTOR:
  Sakui, Hiroshi, Hitachi, Ltd., 5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo
    100-8220, (JP)
  Yagi, Hiroyuki, Hitachi, Ltd., 5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo
    100-8220, (JP)
  Ichihari, Genichiro, Hitachi, Ltd., 5-1, Marunouchi 1-chome, Chiyoda-ku,
    Tokyo 100-8220, (JP)
  Ikeda, Yuichi, Hitachi, Ltd., 5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo
    100-8220, (JP)
LEGAL REPRESENTATIVE:
  Strehl Schubel-Hopf & Partner (100941), Maximilianstrasse 54, 80538
    Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1316906 A1 030604 (Basic)
APPLICATION (CC, No, Date):   EP 2002026692 021129;
PRIORITY (CC, No, Date): JP 2001369083 011203
DESIGNATED STATES: CH; DE; FR; GB; LI; NL
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 129
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200323	1208
SPEC A	(English)	200323	8606
Total word count - document A			9814
Total word count - document B			0
Total word count - documents A + B			9814

...SPECIFICATION to measure a marginal effect of an individual business in
  an enterprise-wide portfolio.
    When **calculating** an Accumulated Discounted-MEVA, or AD-MEVA, an
  adjustment is made using a "risk-free rate" or the "weighted average
  cost" of capital" **before** adding up MEVA **values** between **different**
  points in time. Specifically, where, t: period to be evaluated; s:

reference period for evaluation...

10/3, K/3   (Item 3 from file: 348)
DIALOG(R)File 348: EUROPEAN PATENTS

01269763
Digital signing method
Verfahren zur digitalen Unterschrift
Methode de signature digitale
PATENT ASSIGNEE:
   Hitachi, Ltd., (204145), 6 Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
   101-8010, (JP), (Applicant designated States: all)
INVENTOR:
   Myazaki, Kunihiko, c/o Hitachi, Ltd., New Marunouchi Bldg., 5-1,
   Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, (JP)
   Sasaki, Ryoichi, c/o Hitachi, Ltd., Int.Prop.Group, New Marunouchi Bldg.,
   5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, (JP)
   Takaragi, Kazuo, c/o Hitachi, Ltd., Int.Prop.Group, New Marunouchi Bldg.,
   5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, (JP)
   Susaki, Seiichi, c/o Hitachi, Ltd., Int.Prop.Group, New Marunouchi Bldg.,
   5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, (JP)
   Moritsu, Toshiyuki, c/o Hitachi, Ltd., New Marunouchi Bldg., 5-1,
   Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, (JP)
   Sakai, Mzuhiro, c/o Hitachi, Ltd., Int.Prop.Group, New Marunouchi Bldg.,
   5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, (JP)
   Iwamura, Mtsuru, 14-17, Nakamura, Nerima-ku, Tokyo, (JP)
   Matsumoto, Tsutomu, 13-45, Kakinokidai, Aoba-ku, Yokohama-shi,
   Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
   Strehl Schubel-Hopf & Partner (100941), Maximilianstrasse 54, 80538
   Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 1094424 A2 010425 (Basic)
                               EP 1094424 A3 040616
APPLICATION (CC, No, Date):   EP 2000119185 000905;
PRIORITY (CC, No, Date): JP 99301216 991022; JP 200081712 000317
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G07F-007/10; H04L-009/32
ABSTRACT WORD COUNT: 88
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200117   2131
      SPEC A   (English)   200117   12253
Total word count - document A   14384
Total word count - document B   0
Total word count - documents A + B   14384

...SPECIFICATION signature, are used as a three-component set. In addition,
a hash function used to **compute** a hash **value** of **previous data** may
be **different** from that used to **compute** a hash value of a message. It
should be noted that when the **previous   data** PN-1)) can be computed
from other data, as in the case where (h(MN...

10/3, K/4   (Item 1 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT

01694763
DATA FUSION METHODS AND SYSTEMS
PROCEDES ET SYSTEMES DE FUSION DE DONNEES
Patent Applicant/Assignee:
   INFORMATION RESOURCES INC, 150 North Clinton Street, Chicago, IL 60661,

US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
 HUNT Herbert Dennis, 150 North Clinton Street, Bedford, NY, US, US
  (Residence), CA (Nationality), (Designated only for: US)
 WEST John Randall, 150 North Clinton Street, Sunnyvale, CA, US, US
  (Residence), US (Nationality), (Designated only for: US)
 GIBBS Marshall Ashby, 150 North Clinton Street, Clarendon Hills, IL, US,
  US (Residence), US (Nationality), (Designated only for: US)
 GRIGLIONE Bradley Michael, 150 North Clinton Street, Lake Zurich, IL, US,
  US (Residence), US (Nationality), (Designated only for: US)
 HUDSON Gregory David Neil, 150 North Clinton Street, Riverside, IL, US,
  US (Residence), US (Nationality), (Designated only for: US)
 BASILICO Andrea, 150 North Clinton Street, Lomazzo, IT, IT (Residence),
  IT (Nationality), (Designated only for: US)
 JOHNSON Arvid C, 150 North Clinton Street, Frankfort, IL, US, US
  (Residence), US (Nationality), (Designated only for: US)
 BERGEON Cheryl G, 150 North Clinton Street, Arlington Heights, IL, US, US
  (Residence), US (Nationality), (Designated only for: US)
 CHAPA Craig Joseph, 150 North Clinton Street, Lake Barrington, IL, US, US
  (Residence), US (Nationality), (Designated only for: US)
 AGOSTINELLI Alberto, 150 North Clinton Street, Trezzo Sull Adda, IT, IT
  (Residence), IT (Nationality), (Designated only for: US)
 YUSKO Jay Alan, 150 North Clinton Street, Lombard, IL, US, US (Residence)
  , US (Nationality), (Designated only for: US)
 MASON Trevor, 150 North Clinton Street, Bolingbrook, IL, US, US
  (Residence), LC (Nationality), (Designated only for: US)
Legal Representative:
 NORTRUP John H (agent), Strategic Patent, P.c., c/o Intellevate, P.o. Box
  52050, Minneapolis, MN 55402, US
Patent and Priority Information (Country, Number, Date):
 Patent: WO 200892149 A2 20080731 (WO 0892149)
 Application: WO 2008US52195 20080128 (PCT/WO US2008052195)
 Priority Application: US 2007886798 20070126; US 2007886801 20070126; US
  2007887122 20070129; US 2007891507 20070224; US 2007891933 20070227; US
  2007979305 20071011
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
 AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE
 DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE
 KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ
 NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM
 TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC
 MT NL NO PL PT RO SE SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 178894

Fulltext Availability:
 Detailed Description

Detailed Description
... the prevalence of these types of inconsistencies, the SCI adjustment
 may be applied to sample **data** **prior** to measure **calculation**.
 [00330] The **adjustment** may effectively force the sample data to reflect
 the sales in the census data, so...

 10/3,K/5   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01547206
ESTERASES AND RELATED NUCLEIC ACIDS AND METHODS

ESTERASES, ACIDES NUCLEIQUES APPARENTES ET PROCEDES ASSOCIES

Patent Applicant/Assignee:
  VERENIUM CORPORATION, P.O. Box 910550, San Diego, CA 92191-0550, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  MATHUR Eric J., 2654 Calicia Way, Carlsbad, CA 92009, US, US (Residence),
    US (Nationality), (Designated only for: US)
  CALLEN Walter, 3469 Stetson Avenue, San Diego, CA 92122, US, US
    (Residence), US (Nationality), (Designated only for: US)
  FIELDING Roderick, 861 Chalcedony Street, Apt. A, San Diego, CA 92109, US
    , US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  EINHORN Gregory P et al (agent), Morrison & Foerster LLP, 12531 High
    Bluff Drive, Suite 100, San Diego, CA 92130-2040, US

Fulltext Availability:
  Detailed Description

Detailed Description
... or stearic (C1 8:0) acid, as discussed in Example 7 below.
  Figure 18 shows **data** from alcoholysis reaction, as discussed in Example
  7, below.

  Figure 19 illustrates **data** from the hydrolysis of trilaurin, as
  discussed in Example 7, below.

  Figure 20 shows the...

 10/3,K/6   (Item 3 from file: 349)

01530734   **Image available**
SYSTEM AND METHOD FOR PROCESSING COMPOSITE TRADING ORDERS AT A CLIENT
SYSTEME ET PROCEDE DE TRAITEMENT D'ORDRES COMMERCIAUX COMPOSITES AU NIVEAU
    D'UN CLIENT
Patent Applicant/Assignee:
  ESPEED INC, 110 E. 59th Street, New York, NY 10022, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  CLAUS Matthew W, 216 Oak Ridge Avenue, Summit, NJ 07901, US, US
    (Residence), US (Nationality), (Designated only for: US)
  DRISCOLL James R, 305 East 40th Street, Apartment 15D, New York, NY 10016
    , US, US (Residence), US (Nationality), (Designated only for: US)
  MANNING Gregory P, 167 Perry Street- 3s, New York, NY 10014, US, US
    (Residence), US (Nationality), (Designated only for: US)
  NOVIELLO Joseph C, 114 West 17th Street, Apartment 5R, New York, NY 10011
    , US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:
  BHAVSAR Samir A (agent), BAKER BOTTS LLP, 2001 Ross Avenue, Dallas, TX
    75201, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200775620 A2-A3 20070705 (WO 0775620)
  Application: WO 2006US48328 20061219 (PCT/WO US2006048328)
  Priority Application: US 2005753095 20051220; US 2006399112 20060405
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
  KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
  NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
  TZ UA UG US UZ VC VN ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
  PL PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11515

Fulltext Availability:
  Detailed Description
Detailed Description
... market centers 18. Relationship data 62 may comprise data for
  comparing the current and/or **historical** performances, **prices**, yield
  spreads, and other **characteristics** of **different** trading products.
  Rules 64 may comprise appropriate mathematical **formulas** and/or
  computation models for particular types of trading products. In addition
  to ruleset 38...

  10/3,K/7   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

01530562   **Image available**
SYSTEM AND METHOD FOR PROCESSING COMPOSITE TRADING ORDERS
SYSTEME ET PROCEDE DE TRAITEMENT D'ORDRES COMMERCIAUX COMPOSITES
Patent Applicant/Assignee:
  ESPEED INC, 110 E. 59th Street, New York, NY 10022, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  CLAUS Matthew W, 216 Oak Ridge Avenue, Summit, NJ 07901, US, US
    (Residence), US (Nationality), (Designated only for: US)
  DRISCOLL James R, 305 East 40th Street, Apartment 15D, New York, NY 10016
    , US, US (Residence), US (Nationality), (Designated only for: US)
  MANNING Gregory P, 167 Perry Street - 3s, New York, NY 10014, US, US
    (Residence), US (Nationality), (Designated only for: US)
  NOVIELLO Joseph C, 114 West 17th Street, Apartment 5R, New York, NY 10011
    , US, US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  BHAVSAR Samir A (agent), BAKER BOTTS LLP, 2001 Ross Avenue, Dallas, TX
    75201, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200775658 A2-A3 20070705 (WO 0775658)
  Application: WO 2006US48391 20061219 (PCT/WO US2006048391)
  Priority Application: US 2005753095 20051220; US 2006399019 20060405
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
  KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
  NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
  TZ UA UG US UZ VC VN ZA ZM ZW

Fulltext Availability:
  Detailed Description

Detailed Description
... market centers !8. Relationship data 62 may comprise data for
  comparing the current and/or **historical** performances, **prices**, yield
  spreads, and other **characteristics** of **different** trading products.
  Rules 64 may comprise appropriate mathematical **formulas** and/or
  computation models for particular types of trading products. In addition
  to ruleset 38...

 10/3, K/8   (Item 5 from file: 349)

01482280
ENERGY AND CHEMICAL SPECIES UTILITY MANAGEMENT SYSTEM
SYSTEME DE GESTION DE SERVICES, D'ESPECES CHIMIQUES ET D'ENERGIE
Patent Applicant/Assignee:
  LIGHTRIDGE RESOURCES LLC, 1111 N. Loop West, Suite 200, Houston, TX 77008
  , US, US (Residence), US (Nationality), (For all designated states
  except: US)
Patent Applicant/Inventor:
  HURST Roger, 1111 N. Loop West, Suite 200, Houston, TX 77008, US, US
    (Residence), US (Nationality),
  KRITZINGER Johan A, 1111 N. Loop West, Suite 200, Houston, TX 77008, US,
    US (Residence), ZA (Nationality),
  ALLAN Peter, 1111 N. Loop West, Suite 200, Houston, TX 77008, US, US
    (Residence), US (Nationality),
  ELLISON Brent, 1111 N. Loop West, Suite 200, Houston, TX 77008, US, US
    (Residence), US (Nationality),
  KHATER Ajay, 13510 Perthshire Rd., Houston, TX 77079, US, US (Residence),
    US (Nationality),
Legal Representative:
  KNOBLOCH Charles S et al (agent), ARNOLD & FERRERA, L.L.P., 2401 Fountain
    View, Dr., Suite 630, Houston, TX 77057, US

Fulltext Availability:
  Detailed Description

Detailed Description
... or energy requirements or small improvements in input costs,
  throughput or product yields can significantly **increase** the
  profitability of the plant and overall business.

  Energy **Price** Volatility Energy **price** volatility is occurring across a
  variety of energy sources. In general, energy **price** volatility is
  increasing in the U.S. and likely to remain high. This volatility, if...

 10/3, K/9   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01349883   **Image available**
CATTLE MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION DE BETAIL
Patent Applicant/Assignee:
  LEXTRON INC, 630 "O" Street, Greeley, CO 80634, US, US (Residence), US
    (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  VALENCIA Neal, 36245 Appy Road, Eaton, CO 80615, US, US (Residence), US
    (Nationality), (Designated only for: US)
  ACKERMAN Michael A, 7784 Weld County Road 72, Windsor, CO 80550, US, US
    (Residence), US (Nationality), (Designated only for: US)
  CARLSON Jim, 1129 Pearl Street, Denver, CO 80203, US, US (Residence), US
    (Nationality), (Designated only for: US)
Legal Representative:
  JOHNSON Brent P et al (agent), Sheridan Ross P.C., Suite 1200, 1560
    Broadway, Denver, CO 80202-5141, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200631979 A2-A3 20060323 (WO 0631979)
  Application: WO 2005US32964 20050914   (PCT/WO US2005032964)
  Priority Application: US 2004609914 20040914
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
  LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
  PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
  ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
  PL PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20267

Fulltext Availability:
  Detailed Description

Detailed Description
... processing of a specific animal;
  Figure 39 illustrates a user screen for review of treatment **history** and
  for **data** entry of
  new treatment;
   Figure 40 is a user screen for **modifying** treatment data or for
  entering **additional**
  treatment **data** completed on a **prior** date;
  Figure 41 illustrates a user screen where a user has selected from a
  treatment...

 10/3, K/10   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01272830   **Image available**
PORTFOLIO OPTIMIZATION
OPTIMISATION DE PORTEFEUILLE
Patent Applicant/Inventor:
   GORBATOVSKY Dmitry, 5/22 Nordau Street, 77221 Ashdod, IL, IL (Residence),
      IL (Nationality)
Legal Representative:
   JEREMY M BEN-DAVID & CO LTD (agent), P.O. Box 45087, Har Hotzvim Hi-Tech
      Park, 91450 Jerusalem, IL,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200579157 A2 20050901 (WO 0579157)
   Application: WO 2005IL209 20050220   (PCT/WO IL05000209)
   Priority Application: US 2004545506 20040219
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8677

Fulltext Availability:
   Detailed Description

Detailed Description
... example, we can consider the plentiful historical data for the Dow
   Jones Industrial Index. Taking **historical** weekly **data** for **previous**
   8-10 years, samples of 1000 **data** points from **different** starting
   points in time are used to **calculate** various percentile values from the
   sample for all points in the time range. Empirical examination...

 10/3, K/11   (Item 8 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT

01177686   **Image available**
METHOD AND SYSTEM OF CONFIGURING ELEMENTS OF A DISTRIBUTED COMPUTING SYSTEM
    FOR OPTIMIZED VALUE
PROCEDE ET SYSTEME PERMETTANT DE CONFIGURER, POUR EN OPTIMISER LA VALEUR,
    LES ELEMENTS D'UN SYSTEME INFORMATIQUE DISTRIBUE
Patent Applicant/Assignee:
   INTERNATIONAL BUSINESS MACHINES CORPORATION, New Orchard Road, Armonk, NY
      10504, US, US (Residence), US (Nationality)
Inventor(s):
   CLARKE Edward P Jr, 771 Pines Bridge Road, Ossining, NY 10562, US,
   HERGER Lorraine M, 620 King Street, Port Chester, NY 10573, US,
   ROSU Marcel-Catalin, 1-8 Briarcliff Drive South, Ossining, NY 10562, US,
   SCHAFFA Frank A, 80 Yale Road, Hartsdale, NY 10530, US,
   STERN Edith H, 661 Hanover Street, Yorktown Heights, NY 10598, US,
Legal Representative:
   GROLZ Edward W (agent), Scully, Scott, Murphy & Presser, 400 Garden City
      Plaza, Garden City, NY 11530, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200499986 A2-A3 20041118 (WO 0499986)
   Application: WO 2003US23654 20030721   (PCT/WO US03023654)
   Priority Application: US 2003426989 20030430
Designated States:
(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
   SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9943

Fulltext Availability:
   Detailed Description

Detailed Description
... Software components running on these systems, such as operating system
   and middleware, translate between a
   previously agreed, system-independent **data** representation and local
   data
   representations therefore enabling communication between the systems with
   very **different** **characteristics**.

   Figure 2 depicts the information flow used in the system 200 and method
   of the present...

 10/3, K/12   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01159690   **Image available**
SYSTEM AND METHOD USING TRADING VALUE FOR WEIGHTING INSTRUMENTS IN AN INDEX
SYSTEME ET PROCEDE REPOSANT SUR L'UTILISATION DE VALEURS COMMERCIALES POUR
     PONDERER DES INSTRUMENTS DANS UN INDICE
Patent Applicant/Inventor:
   HUANG Chih-Wei, 7 Marisol, Newport Coast, California 92657, US, US
     (Residence), US (Nationality)
Legal Representative:
   BERLINER Brian M (agent), O'MELVENY & MYERS LLP, 400 South Hope Street,
     Los Angeles, CA 90071-2899, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200481724 A2-A3 20040923 (WO 0481724)
   Application: WO 2004US6744 20040305 (PCT/WO US04006744)
   Priority Application: US 2003385959 20030311
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
   SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7729

Fulltext Availability:
   Detailed Description

Detailed Description
... the instruments to be added and removed, and the updated index values
   - 15 Step 800: **Calculate** Index **Value** Before Change in Trading

```
    Instrument And Freeze
    The Value
    Price for Volume of Shares Traded
    Stock Time...
```

DIALOG(R)File 349:PCT FULLTEXT
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01056423   **Image available**
DERIVATIVES HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING EXCHANGE
    THEREFOR
PRODUITS DERIVES PRESENTANT DES RENDEMENTS AJUSTABLES BASES SUR LA DEMANDE
    ET ECHANGES COMMERCIAUX ASSOCIES
Patent Applicant/Assignee:
   LONGITUDE INC, 650 Fifth Avenue, New York, NY 10019, US, US (Residence),
    US (Nationality)
Inventor(s):
   LANGE Jeffrey, 3 East 84th Street, Apt. 3, New York, NY 10028, US,
   BARON Kenneth, 51 West 86th Street, Apt. 602, New York, NY 10024, US,
Legal Representative:
   WEISS Charles A (et al) (agent), Kenyon & Kenyon, One Broadway, New York,
    NY 10004, US,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200385491 A2-A3 20031016 (WO 0385491)
    Application: WO 2003US7990 20030313 (PCT/WO US03007990)
    Priority Application: US 2002115505 20020402
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
    EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
    LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
    SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
    (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
    SI SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 136258

Fulltext Availability:
    Detailed Description
    Claims

Claim
... x with the specified limit order "price," which may be substituted for
    p in the **preceding   equation**. In **another** preferred embodiment, an
    order containing iteratively **revised** y amounts, as "prices" change
    during the trading period are submitted. In another preferred embodiment
    ...

DIALOG(R)File 349:PCT FULLTEXT
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01000057   **Image available**
SYSTEM AND METHOD FOR MEASURING PERFORMANCE OF TRADING INSTRUMENTS WITHIN A
    MARKET
SYSTEME ET PROCEDE DE MESURE DE PERFORMANCE D'INSTRUMENTS DE NEGOCIATION
    DANS UN MARCHE
Patent Applicant/Assignee:
   LEO CAPITAL MANAGEMENT INC, 610 Newport Center Drive, Suite 888, Newport
    Beach, CA 92660, US, US (Residence), US (Nationality)

Patent Applicant/Inventor:
  HUANG Chih-Wei, 7 Marisol, Newport Coast, CA 92657, US, US (Residence),
    US (Nationality)
Legal Representative:
  BERLINER Brian M (agent), O'Melveny & Myers, 400 South Hope Street, Los
    Angeles, CA 90071-2899, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200330068 A1 20030410 (WO 0330068)
  Application: WO 2002US31313 20021002 (PCT/WO US0231313)
  Priority Application: US 2001970736 20011003
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4710

Fulltext Availability:
  Detailed Description

Detailed Description
... clear that, although the trading value 40 of this trading instrument
  is $1 00 as **previously calculated**, **different** trading **values**
  pertaining to trades made by individual traders of this

 10/3, K/15   (Item 12 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
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00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
    NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
    DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
    PROCEDE ASSOCIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139086 A2 20010531 (WO 0139086)
  Application: WO 2000US32310 20001122 (PCT/WO US0032310)
  Priority Application: US 99444653 19991122; US 99447623 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LS LT LU LV MA
  MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
  UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English

```
Fulltext Word Count: 156214

Fulltext Availability:
  Detailed Description

Detailed Description
... history information and the order information as well as selecting
  one of the suppliers whose calculated total cost of previously
  received orders is within an order limit. Thus, exceeding the order limit
  previously set to...
```

```
00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
    AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
    LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
    D'APPROVISIONNEMENT RESEAUTEE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent:                WO 200139082 A2 20010531 (WO 0139082)
  Application:           WO 2000US32228 20001122   (PCT/WO US0032228)
  Priority Application: US 99447625 19991122; US 99444889 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 152479
```

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00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
    MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
    MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
    PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
    D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
    Page Mill Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
```

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 Patent:                 WO 200139028 A2 20010531 (WO 0139028)
 Application:            WO 2000US32308 20001122  (PCT/WO US0032308)
 Priority Application: US 99444773 19991122; US 99444798 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
  MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
  TZ UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 170977

Fulltext Availability:
  Detailed Description

Detailed Description
...  Next, in step 2002, quality management network data is
  determined and, in step 2004, the quality management network data is
  generated. Such quality management network data may include
  constraint data, capacity data, service class quality data, service
  modification recommendations, additional capacity...


 10/3,K/18     (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00802534
ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE
Patent Applicant/Assignee:
  E-BRAIN SOLUTIONS LLC, 1200 Mountain Creek Road, Suite 440, Chattanooga,
    TN 34705, US, US (Residence), US (Nationality), (For all designated
    states except: US)
Patent Applicant/Inventor:
  WARREN Peter, 1200 Mountain Creek Road, Suite 440, Chattanooga, TN 37405,
    US, GB (Residence), GB (Nationality), (Designated only for: US)
  LOWE Steven, 1625 Starboard Drive, Hixson, TN 37343, US, US (Residence),
    US (Nationality), (Designated only for: US)
Legal Representative:
  MEHRMAN Michael J (agent), Paper Mill Village, Building 23, 600 Village
    Trace, Suite 300, Marietta, GA 30067, US,
Patent and Priority Information (Country, Number, Date):
  Patent:                 WO 200135216 A2-A3 20010517 (WO 0135216)
  Application:            WO 2000US31231 20001113  (PCT/WO US0031231)
  Priority Application: US 99164884 19991112
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 275671

Fulltext Availability:
  Detailed Description
```

Claims

Claim
... illustrating a process for responding to natural language commands in
an Any-to-Any **computing** system that does not include a language
processing system FIG 12 is a diagram illustrating...

 10/3,K/19   (Item 16 from file: 349)

00784143
SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG
    SERVERS
SYSTEME, PROCEDE ET ARTICLE POUR EQUILIBREUR DE CHARGE DANS UN
    ENVIRONNEMENT DE STRUCTURES DE SERVICES
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,
    Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116739 A2-A3 20010308 (WO 0116739)
  Application: WO 2000US24236 20000831 (PCT/WO US0024236)
  Priority Application: US 99387576 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150248

Fulltext Availability:
  Detailed Description

Detailed Description
... communicating via Stream-Based Communication and using a
  shared generic format to relay the meta-**data** information;
  Figure 107 illustrates an object-based system with a frequently **changing**
    object model
communicating via Stream-Based Communication;
  Figure 108 illustrates a stream-based message that contains both
  message data and descriptive
  meta-data...

 10/3,K/20   (Item 17 from file: 349)

00784140
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE
    INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN
    ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE

INTERFACE ADRESSABLE GLOBALEMENT
Patent Applicant/Assignee:
   ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
      (Residence), US (Nationality)
Inventor(s):
   BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
      , US,
Legal Representative:
   HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
      Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200116735 A2-A3 20010308 (WO 0116735)
   Application: WO 2000US42198 20000831   (PCT/WO US0024198)
   Priority Application: US 99387214 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
   GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
   MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
   YU ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150371

^ 10/3, K/21   (Item 18 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00563470   **Image available**
METHOD, SYSTEM AND COMPUTER PROGRAM FOR AUDITING FINANCIAL PLANS
PROCEDE, SYSTEME ET PROGRAMME INFORMATIQUE POUR LA REALISATION D'AUDITS DE
   PLANS FINANCIERS
Patent Applicant/Assignee:
   LOEPER David B,
Inventor(s):
   LOEPER David B,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200026843 A1 20000511 (WO 0026843)
   Application: WO 99US26254 19991105 (PCT/WO US9926254)
   Priority Application: US 98107245 19981105
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK DM EE ES FI GB GD
   GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
   MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ
   VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM
   AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM
   GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 5163

Fulltext Availability:
   Detailed Description

English Abstract
   ...performance in a predetermined initial value of investment over a
   selected time period is then **calculated** based on **changes** in **value**
   over a first **historical   data**, **separately** for each asset allocation
   and tax status (126) to obtain a changed investment value. The...

Detailed Description
... The performance for the first selected time period is then calculated

based on the - 8 **historical   data**, **separately** for each asset allocation and tax status, as shown by block 126. The performance may be **adjusted** either before the **calculation** or after the **calculation** by the investment assumptions. For currently-taxable investments, any gain is adjusted by deducting appropriate...

10/3, K/22   (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00497492   **Image available**
PRICING MODULE FOR FINANCIAL ADVISORY SYSTEM
MODULE D'ETABLISSEMENT DE PRIX POUR SYSTEME DE CONSULTATION FINANCIERE
Patent Applicant/Assignee:
   FINANCIAL ENGINES INC,
   BEKAERT Geert,
   GRENADIER Steven R,
   JONES Christopher L,
   SCOTT Jason S,
   WATSON John G,
Inventor(s):
   BEKAERT Geert,
   GRENADIER Steven R,
   JONES Christopher L,
   SCOTT Jason S,
   WATSON John G,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 9928844 A1 19990610
   Application: WO 98US19920 19980922   (PCT/WO US9819920)
   Priority Application: US 97982941 19971202
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE DK DK EE EE ES
   FI FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
   LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR TT
   UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ
   TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
   CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 9238

Fulltext Availability:
   Detailed Description

Detailed Description
... inflation along with the
   constant term, the first-order autocorrelation for inflation and the
   standard **deviation** value are required for modeling inflation. Because
   Equation 1 is a heteroskedastic stochastic process, it is **related** to
   past   values and kept within certain ranges such that the inflation
   values do not get unreasonably high...

10/3, K/23   (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00332990   **Image available**
OBJECT ORIENTED DATABASE MANAGEMENT SYSTEM
SYSTEME DE GESTION DE BASE DE DONNEES ORIENTE OBJET
Patent Applicant/Assignee:
   CADIS INC,
   KAVANAGH Thomas S,
   BEALL Christopher W,
   HEINZ William C,
   MOTYCKA John D,
   PENDLETON Samuel S,

SMALLWOOD Thomas D,
      TERPENING Brooke E,
      TRAUT Kenneth A,
Inventor(s):
    KAVANAGH Thomas S,
    BEALL Christopher W,
    HEINZ William C,
    MOTYCKA John D,
    PENDLETON Samuel S,
    SMALLWOOD Thomas D,
    TERPENING Brooke E,
    TRAUT Kenneth A,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 9615501 A1 19960523
    Application: WO 95US15028 19951113 (PCT/WO US9515028)
    Priority Application: US 94339481 19941110; US 95527161 19950912
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB HU JP KP KR KZ LK LU LV MG
    MN MW NO NZ PL PT RO RU SD SE SK UA UZ VN AT BE CH DE DK ES FR GB GR IE
    IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 77639

Fulltext Availability:
  Detailed Description

Detailed Description
... units.

    Figure 47 depicts the data structures for a unit families.
    Figure 48 shows the **data** structure for an enumerated derived
    unit.
     Figure 49 depicts the data structure for an instance and
     associated parameters. **Figure** 50 depicts the data structure for a
    parameter. Figure 51 is an example of a...

    10/3, K/24   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0012826371 - Drawing available
WPI ACC NO: 2002-684193/200274
XRPX Acc No: N2002-540153
**Open-end fund service provider incentivization method involves adjusting
value of options, based on change in net asset value of open-end fund**
Patent Assignee: CALVIN J N (CALV-I); DELOITTE & TOUCHE LLP (DELO-N)
Inventor: CALVIN J N
Patent Family (3 patents, 27 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
EP 1244044   A1   20020925 EP 2002252064 A   20020322 200274 B
GB 2373611   A   20020925 GB 2002026840   A   20020322 200274 E
US 20020198804 A1   20021226 US 2001277842   P   20010322 200304 E
                             US 2002103663   A   20020321

Priority Applications (no., kind, date): US 2001277842 P 20010322; US
  2002103663 A 20020321

Patent Details
Number   Kind Lan Pg   Dwg Filing Notes
EP 1244044   A1   EN   20   8
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
   IE IT LI LT LU LV MC MK NL PT RO SE SI TR
US 20020198804 A1   EN   Related to Provisional US 2001277842

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...granted by an open-end fund to service providers, summarize the values
of those options, **calculate** the **change** in **values** since **the prior**
valuation, and **calculate** expenses associated with **the** options, and
calculate the NAV of shares offered and/or redeemed by the granting open...

...granted by an open-end fund to service providers, summarize the values
of those options, **calculate** the **change** in **values** since the **prior**
valuation, and **calculate** **expenses** **associated** **with** the options,
and **calculate** the **NAV** of shares offered and/or redeemed by the
granting open-end fund.
Claims:

^ 10/3,K/25   (Item 2 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0010060203 - Drawing available
WPI ACC NO: 2000-365838/200031
Related WPI Acc No: 2002-206261; 2005-504851; 2006-754261
XRPX Acc No: N2000-273741
Financial plan evaluating method for individuals involves computing change
in preset initial value of investment over preset time interval, based on
change in value over specific historical period
Patent Assignee: FINANCEWARE INC (FINA-N); LOEPER D B (LOEP-I)
Inventor: LOEPER D B
Patent Family (9 patents, 87 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2000026843	A1	20000511	WO 1999US26254	A	19991105	200031	B
AU 200016102	A	20000522	AU 200016102	A	19991105	200040	E
EP 1138002	A1	20011004	EP 1999958814	A	19991105	200158	E
			WO 1999US26254	A	19991105		
US 20020091604	A1	20020711	US 1999434645	A	19991105	200248	NCE
JP 2002529824	W	20020910	WO 1999US26254	A	19991105	200274	E
			JP 2000580149	A	19991105		
ZA 200103855	A1	20021030	ZA 20013855	A	20010511	200282	E
MX 2001004662	A1	20020901	WO 1999US26254	A	19991105	200370	E
			MX 20014662	A	20010507		
NZ 511555	A	20040130	NZ 511555	A	19991105	200414	E
			WO 1999US26254	A	19991105		
AU 771672	B2	20040401	AU 200016102	A	19991105	200455	E

Priority Applications (no., kind, date): US 1998107245 P 19981105; US
  1999434645 A 19991105

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2000026843	A1	EN	30	5	

National Designated States,Original: AE AL AM AT AU AZ BA BB BG BR BY CA
   CH CN CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
   KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
   SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200016102	A	EN			Based on CPI patent WO 2000026843
EP 1138002	A1	EN			PCT Application WO 1999US26254
					Based on CPI patent WO 2000026843

Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE
   IT LI LU MC NL PT SE

JP 2002529824	W	JA	33		PCT Application WO 1999US26254
					Based on CPI patent WO 2000026843
ZA 200103855	A	EN	42		
MX 2001004662	A1	ES			PCT Application WO 1999US26254

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...performance in a predetermined initial value of investment over a selected time period is then **calculated** based on **changes** in **value** over a first **historical** **data**, **separately** for each asset allocation and tax status (126) to obtain a changed investment value. The...
...performance in a predetermined initial value of investment over a selected time period is then **calculated** based on **changes** in **value** over a first **historical** **data**, **separately** for each asset allocation and tax status (126) to obtain a changed investment value. The...
Claims: